# **Facsimile Cover Sheet**

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## DEPARTMENT OF THE NAVY

ATLANTIC DIVISION
NAVAL FACILITIES ENGINEERING COMMAND
1510 GILBERT ST
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TELEPHONE NO:

(757) 322-8403 DSN 262-8403 IN REPLY REFER TO:

11100 Code 051 3 SEP 98

### MEMORANDUM FOR DISTRIBUTION

Subj: YEAR 2000 (Y2K) COMPLIANCE FOR NAVFAC CONTRACTS

Ref: (a) LANTNAVFACENGCOM Code 051 FAX of 4 Aug 98

Encl: (1) Sample ROICC ltr

- 1. The purpose of this memorandum is to provide additional technical guidance on our effort to identify and secure Y2K compliance on active construction contracts. Active construction contracts are those which are under construction or have been accepted for beneficial occupancy but were not closed-out as of 31 August 1998. NAVFAC has assigned LANTNAVFACENGCOM Code 09A, Head, Project Operations Group, with the responsibility for Y2K compliance for active LANTNAVFACENGCOM construction contracts. These action requirements are intended to provide an orderly and consistent approach to obtaining Y2K compliant facilities.
- 2. Per reference (a), each field office should have issued amendments on contracts being advertised, selected Y2K coordinators and completed their inventories of projects under construction to determine which contracts have potentially affected specifications sections. Our next step is as follows:
- a. By 8 September 1998, each field office will send a letter, based on the format of enclosure (1), to the prime contractors whose contracts have potentially affected specification sections.
- b. LANTNAVFACENGCOM Code 051 has developed a Y2K Contract Compliance Inventory Log. This log was sent to you electronically and can be used to capture/manage Y2K data. Reference (a) requested inventories be completed and forwarded to this office.
- c. By 11 September 1998, we will publish Y2K monthly field office reporting requirements. This information will be used to monitor our progress towards securing the appropriate Y2K compliance.
- d. By 11 September 1998, each field office will revise their design review checklists to include an item that insures all pre-final design specifications have the appropriate Y2K compliance listed.

- e. LANTNAVFACENGCOM Code 051, along with the Naval Facilities Engineering Service Center, will continue to explore other options/avenues for getting Y2K technical assistance and training for our field offices and component Commands. An update on our efforts will be published on a monthly basis.
- 3. If you have any further questions or need any assistance, please contact Mr. Luke Jackson, LANTNAVFACENGCOM Code 05 Y2K Coordinator, at (757) 322-8425 or DSN 262-8425.

G. W. MACKEY, P.E

Director

Construction Division

Distribution:

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ROICC KEFLAVIK

**ROICC PCA** 

**ROICC PRA** 

# ROICC Letterhead

(Identification Symbols)

(Prime Con	tractor's Name and Address)					
Dear	<del>:</del>					
SUBJECT:	(CONTRACT NUMBER AND TITLE)					
We need on January effected:	Te need for your assistance in identifying computer-controlled components that could fail anuary 1, 2000. Components supplied under the following specification sections could be eted:					
a.	(Specification Section)					
b.	(Specification Section)					
c.	(Specification Section)					
section(s), oquestions, p	eve your suppliers, who provided materials covered by the above specification complete the enclosed survey by October 30, 1998. If you have any further please contact, our Year 2000 (Y2K) at					
Your coo	operation in this matter is greatly appreciated.					
	(ROICC's Signature Block)					
Enclosure:	1. Y2K Compliance Audit System Survey					
Copy to: LANTNAV	/FACENGCOM (Code 051)					

# YEAR 2000 COMPLIANCE AUDIT SYSTEM SURVEY

Prime Contractor:		Sensitive Specification Section (Y/?/N/NF)								
	Project Title:	Suppliers Name/POC Sen Phone Number (Y/?)								
		System/Component Name Manufacturer/Model Number								
ROICC Office: _	Contract Number:	System Code (note 1)								

Use System Codes as defined by the Facility Systems Master Checklist Form. (Attachment 1)
 Use Date Sensitivity Codes as defined by Category Checklist. (Attachment 2) NOTES:

# YEAR 2000 COMPLIANCE AUDIT SYSTEM CODES

SYSTEM CATEGORY AND TYPE	SYSTEM CODES					
A T' T' C 10 C 1 10						
A. Fire/Life/Safety/Systems	FA					
Fire Detection and Alarm	SD					
Smoke Detection	FSH					
Fire Suppression (Halon/Gas)	FSS					
Fire Suppression (Pre-Action Sprinklers)	IC					
Intercom/PA	ic					
B. Building Control Systems						
Lighting Controls	LC					
Landscape/Irrigation Controls	LSC					
Signs/Sign Clocks	SGN					
Parking Control Systems	PRK					
Under-Floor Liquid Leak Detection	ULD					
C. Security/Surveillance Systems						
Access Control Systems	AC					
Video Surveillance Systems	VS					
Vault Locking Systems	VLT					
Intrusion Alarm Systems	IAL					
D. Electrical Systems						
Standby Generator Systems	SBG					
Uninterruptible Power Systems	UPS					
Battery Monitoring Systems	BTM					
Electrical Switchgear	ESG					
Automatic Transfer Switch	ATS					
Emergency Power Off	EPO					
Power Distribution Units	PDU					
E. Mechanical Systems						
HVAC Controls	HVAC					
Chiller/Compressor Controls	CMP					
Thermostats/Digital	DTS					
Humidification Systems	HUM					
Air Filtration	FIL					
VFD/Motor Controls	VMC					
Storage Tank Level Monitor Systems	TLM					
Storage Tank Leak Detection Systems	TLD					
F. Transportation Systems						
Elevator Controls	ELV					
Escalator Controls	ESC					
Vertical Lift/Conveyor Systems	VLC					
, orded the conveyor systems						
G. Other	OTH					

# YEAR 2000 COMPLIANCE AUDIT DATE SENSITIVITY CODES

<u>CATEGORY "Y":</u> The item is determined to be date sensitive, or has reasonable expectation of exhibiting date sensitive characteristics. Additional follow-up is required.

<u>CATEGORY "?":</u> The item may exhibit date sensitive characteristics, but additional analysis and/or research is required to make a firm determinations. Additional follow-up is required.

<u>CATEGORY "N":</u> The item is determined no to, or to be extremely unlikely to exhibit date sensitive characteristics.

<u>CATEGORY "NF":</u> The item has explicitly been determined not to exhibit any possibility of date sensitive behavior. No additional follow-up is required.